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	First Named Inventor	BIANCHI, Marco	-	
STATEMENT BY APPLICANT	Art Unit	Not Yet Known		
(Use as many sheets as necessary)	Examiner Name	Not Yet Known	-	
heet 1 of 2	Attorney Docket Number	1014-PCT-US	7	

			U. S. PATENT D	OCUMENTS	
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6011	2	WO 00/47104 A2	08-17-2000	PICOWER INST MED RES		
	3	WO 01/89526 A 1 ·	11-29-2001	North Shore Long Island Jewish Research Institute		
	9	WO 02/092004 A2	11-21-2002	NORTH SHORE-LONG ISLAND JEWISH RES. INSTIT.		
	10	WO 02/074301 A1	09-26-2002	Fink Mitchell P.		
<u> </u>	13	WO 97/23611 A 2	07-03-1997	BULLERDIEK JOER		
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Sheet 2 of 2	Attorney Docket Number	1014-PCT-US

		OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS	
Examiner Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the article		T²	
•	4	PCT International Search-Report for BIANCHI, et al., Int'l Application No. PCT/IT2003/000265, Filed April 29, 2003, Dated November 13, 2003.	
BO 17	4	FANG, et al; "The Significance of Changes in High Mobility Group-1 Protein mRNA Expression in Rats after Thermal Injury", Shock (Augusta, G.A.) United States APR, 2002; Vol. 17, No. 4, April 2002, Pgs. 329-333, XP009020804.	
	5	FAGES, et al; "Regulation of Cell Migration by Amphoterin", Journal of Cell Science, Essex, GB; Vol. 113, No. 4, February 2000, Pages 611-620, XP001070170.	
	6	MULLER, et al.; "The Double Life of HMGB1 Chromatin Protein: Architectural Factor and Extracellular Signal", EMBO (EUROPEAN MOLECULAR BIOLOGY ORGANIZATION) Journal; Vol. 20, No. 16, August 15, 2001, Pages 4337-4340, XP002261324.	
	7	WANG, et al.; "HMGB1 as a late Mediator of Lethal Systemic Inflammation", American Journal of Respiratory and Critical care Medicine; Vol.164, No. 10, Part 1, November 15, 2001, Pages 1768-1773.	
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	14	YANG R, et al.; "Ethyl Pyruvate Modulates Inflammatory Gene Expression in Mice Subjected to Hemorrhagic Shock", American Journal of Physiology: Gastrointestinal and Liver Physiology, American Physiological Society, U.S., Vol. 283, 2002, Pages G212-G221, XP008019310.	
SIMS C A, et al.; "Ringer's Ethyl Pyrulvate Solution Ameliorates Ischemia/ Reperfusion-Induced Intestinal Mucosal Injury in Rats", Critical Care Medicine, Williams and Wilkings Company, Baltimore, MA, U.S., Vol. 29 No. 8, 2001, Pages 1513-1518, XP008019328		Mucosal Injury in Rats", Critical Care Medicine, Williams and Wilkings Company, Baltimore, MA, U.S., Vol. 29,	

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